



Modification, Repair, Lining, or Investigation Supplement D

Your application is not complete until **all** requested information is submitted. Please complete every item on this supplement to avoid delays in processing your request.

In addition to this form, please submit:

- ☐ Completed Permit Application for Underground Storage Tanks—Major Installation
☐ Permit fees

Tank #	THIS LINE FOR OFFICE USE ONLY			
Tag Number				
Tank Capacity (gallons)				
Substance Stored				
Tank Usage	<input type="checkbox"/> Emergency Generator <input type="checkbox"/> Heating Oil <input type="checkbox"/> Gasoline Retail <input type="checkbox"/> Other _____	<input type="checkbox"/> Emergency Generator <input type="checkbox"/> Heating Oil <input type="checkbox"/> Gasoline Retail <input type="checkbox"/> Other _____	<input type="checkbox"/> Emergency Generator <input type="checkbox"/> Heating Oil <input type="checkbox"/> Gasoline Retail <input type="checkbox"/> Other _____	<input type="checkbox"/> Emergency Generator <input type="checkbox"/> Heating Oil <input type="checkbox"/> Gasoline Retail <input type="checkbox"/> Other _____

Design Checklist for proposed installation:

- ☐ Describe all in-tank leak detection equipment to be installed
☐ ATG make/model _____ ☐ Probe Series _____
 How is the ATG is programmed (indicate all)?
☐ 0.1 gph static test ☐ 0.2 gph static test ☐ 0.2 gph monthly CITLDS
☐ Programmed test interval _____
- ☐ Describe all tank interstitial leak detection equipment to be installed
☐ LD panel make/model _____ ☐ Sensor series _____
- ☐ Describe all pressurized line leak detection equipment to be installed
☐ LD panel make/model _____ ☐ Sensor series _____
 How is the LD panel programmed (indicate all)?
☐ 0.1 gph annual test ☐ 0.2 gph monthly test ☐ 3 gph continuous test
☐ Sound a continuous alarm ☐ De-energize the turbine ☐ Autodialer
- ☐ Make and model of all interstitial piping equipment _____
 How do the liquid sensors stop the flow of fuel in the event of a leak?
☐ Sound a continuous alarm ☐ De-energize the turbine
☐ Close a solenoid at the tank top ☐ Autodialer
- ☐ Make and model of spill and overfill equipment being installed _____

- ☐ Make and model of any other equipment to be installed _____

☐ Describe the project—what are you planning to do? (attach additional sheets if necessary). Include any special design issues and any information not included above.

Site Plan to include the following elements at a minimum:

- ☐ Facility name ☐ Designer name ☐ Scale or dimensions ☐ North arrow
- ☐ Dimensioned or scaled locations of major site features including:
 - ☐ Underground and above ground storage tanks
 - ☐ Buildings
 - ☐ Dispensers
 - ☐ Any other relevant structure or site feature related to proposed work
 - ☐ Property lines nearest proposed work location(s)
- ☐ Location(s) of proposed modification, lining, repair, or area of suspected release
- ☐ Typical cross-sections or detail drawings at each modification or repair location if excavation is necessary
- ☐ Any existing UST components affected by the proposed installation

A site plan is **not required** for the following modifications:

- ☐ Installation or modification of an ATG
- ☐ Installation of a leak detection probe
- ☐ Installation of a MLLD or PLLD